

Abstract

Plug-and-Socket Connector Element

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The invention relates to a plug-and-socket connector element (10) comprising a base body (12) in which at least one plug contact (16) is arranged, with the at least one plug contact (16) permitting an insertion of an electric feed line (62) in an axial direction from the rear end of the at least one plug contact (16), and a fitting part (14) which is preferably movable in an axial direction with respect to the base body (12) which at the rear end permits a lateral access to the at least one plug contact (16) in a first latch position and, in a second latch position, laterally covers the at least one plug contact (16) at least partially.